

Application/ Control Number: 10/776,741  
Art Unit: 3733  
Examiner: Philogene pedro

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REMARKS

*Specification*

My sincerest apologies with regard to this item. The response will be provided in the next action.

*Claim Rejections 35USC § 112*

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*Claim Objections*

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*Claim Rejections 35USC § 102*

Regarding the hand drill indicated by Isakson, the tips of the two blades do not extend in a direct line to the central axis but incline toward one direction. This is a configuration to open a hole by applying pressure to the rotation in one direction and when the rotation is applied in the opposite direction, it does not function at all as a drill. On the other hand, our invention opens holes with a twist and push movement, namely it has a structure to enable application of rotation for a short distance in both directions. The hand drill is an implement primarily held by the hands to open a hole, and with its structure to open a hole by rotation in one direction, labor is generated to release the implement at each half-turn and the implement is shifted from one hand to the other hand, significantly impairing convenience. Additionally, our invention assumes the ring-wire will be drawn up and a groove has been worked for drawing the wire up, which is not included in the disclosure of Isakson. In this way, there are significant structural and functional disparities between our invention and Isakson's and these do not fall within the purview of grounds for rejection.

*Drawings*

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